Bruhat Bangalore Mahanagara Palike

O/o Executive Engineer (PC-6), Ground Floor, Annexe -2, N R Square, Bengaluru-560002.
Email: ee6pcbbmp@gmail.com

NO: EE/PC-6/TEND/02/2023-24 Date: 09.02.2024

ADDENDUM-2

Project Name: **Comprehensive Development of Selected Roads by Providing White Topping Under GoK Grants Package 7**

Reference :
1. Tender Notification NO: EE/PC-6/TEND/02/2023-24 Dt: 02-02-2024.
2. Tender Number: **BBMP/2023-24/RD/WORK_INDENT1739**
3. PWD Notification No.: SEBC/AE1/SR/Corrigendum -1/2023-24 Dt 07.02.2024.
4. Proceedings of Pre Bid meeting dated 09.02.2024.

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Following Addendum to the KPPP publication for the above work is issued

SI No	Section of Tender	Mentioned in KPP portal as	Corrected/To be read as
1	BOQ Item No 41, Item Code 41	Thin White Topping Construction of Thin White Topping with M40 grade plain cement concrete pavement over existing BitumiNous surface Preparation to be done if necessary either by Milling or Levelling course with BM DLCwith approved grade Cement as per IRC SP76 2015 coarse and fine aggregate conforming to IS 383 2016 maximum size of fine aggregate Not exceeding 25 mm mixed in a batching and mixing plant as per approved mix design including fibre reinforcement at 9.25 kg m3 transported to site laid with Fixed paver finisher spread compacted and finished in a continuous operation with Texture Curing Machine including provision of contraction joint joint filler sealant primer joint sealant admixtures curing compound steel channels finishing to lines and grades as per drawing. Cost of milling if necessary shall be paid seperately OPC at 420 kg m3. complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge. Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.	Thin White Topping Construction of Thin White Topping with M40 grade Pavement Quality Concrete Pavement over existing Bituminous surface (Preparation to be done if necessary either by Milling or Levelling course with BM) with approved grade Cement, Coarse and Fine aggregate conforming to lS 383 2016, maximum size of coarse aggregate not exceeding 31.5 mm, mixed in a batching and mixing plant as per approved mix design, **limiting water cement ratio to maximum 0.40 to achieve minimum flexural strength or modulus of rupture of Concrete being 4.5MPa** including fibre reinforcement at 9.25 kg/m3, transported to site, laid with Fixed paver finisher spread compacted and finished in a continuous operation with Texture Curing Machine including provision of contraction joint at short spacings (1m x l m or as per design), joint filler, Sealant, primer, joint sealant as per IRC 57: 2018 admixtures, cùring compounds, steel channels. finishing to lines and grades as per drawing (Cost of milling if necessary shall be paid separately & BM if necessary shall be paid separately) (Reference to IRC SP 76 of 2015 along with MoRTH Specifications 602).

SI No	Section of Tender	Mentioned in KPP portal as	Corrected/To be read as
2	BOQ Item No 42, Item Code 42	Construction of Thin white topping with M40 grade plain cement concrete pavement over existing surface with approved grade cement at 420 kg m3 and as per IRC SP 76 2015 coarse and fine aggregate conforming to IS 383 2016 maximum size of fine aggregate Not exceeding 25 mm mixed in a batching and mixing plant as per approved mix design transported to site laid manually spread compacted and finished in a continuous operation with Texture Curing Machine including provision of contraction joint joint filler sealant primer joint sealant admixtures as approved curing compound finishing to lines and grades as per drawing. Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge. Rate : Rs 11587.91 per Cum	Thin White Topping Construction of Thin White Topping with M40 grade Pavement Quality Concrete Pavement over existing Bituminous surface (Preparation to be done if necessary either by Milling or Levelling course with BM) with approved grade Cement, Coarse and Fine aggregate conforming to lS 383 2016, maximum size of coarse aggregate not exceeding 31.5 mm, mixed in a batching and mixing plant as per approved mix design, **limiting water cement ratio to maximum 0.40 to achieve minimum flexural strength or modulus of rupture of Concrete being 4.5 MPa** including fibre reinforcement at 9.25 kg/m3, transported to site, **laid manually** spread compacted and finished in a continuous operation with Texture Curing Machine including provision of contraction joint at short spacings (1m x l m or as per design), joint filler, Sealant, primer, joint sealant as per IRC 57: 2018 admixtures, cùring compounds, steel channels. finishing to lines and grades as per drawing (Cost of milling if necessary shall be paid separately & BM if necessary shall be paid separately) (Reference to IRC SP 76 of 2015 aiong with MöRTH Spccifications 602). **Note : As this item is laid manually, as per PWD order vide above cited ref (3), the rate is revised to Rs. 11222.51 per Cum including GST & all taxes.**

NOTE: All Certificates have to be uploaded duly certified by the Competent Authority not below the Rank of Executive Engineer or as applicable along with the Technical Bid.

Other terms & conditions remain unchanged.

-Sd/-
Executive Engineer
Project Central -6
Bruhat Bengaluru Mahanagara Palike

Copy submitted to:
1. Chief Engineer (Projects Central) for kind information.
2. Superintending Engineer (Projects Central) for kind information.
3. Office Copy.

Executive Engineer
Project Central -6
Bruhat Bengaluru Mahanagara Palike